## **Amendments to the Specification**

Page 79, line 19, change the paragraph to read as follows:

(Dispersion example 1)

15 parts by weight of the pigment composition (1) synthesized in the above-mentioned synthesis example 1, 7 parts by weight of an acrylic based dispersing agent "BYK-2001" produced by BYK Chemie, and 78 parts by weight of propylene glycol monomethyl ether acetate (hereinafter it is referred to as the PGMEA) were placed in a high speed dispersing machine "TSC-6H" produced by Igarashi Kikai Seizou Corp. with zirconia beads having a 0.5 mm diameter placed so as to be agitated at 2,000 rotations per minute for 8 hours so as to prepare a brominated zinc phthalocyanine pigment dispersion (1). After the preparation, the spectral transmittance spectrum measurement, the particle

Page 82, Table 1, please replace with the following table:

Table 1: Green pigment single color dispersion

		Dispersion	Dispersion	Dispersion	Dispersion
		example 1	example 2	comparative	comparative
		(dispersion 1)	(dispersion 2)	example 1	example 2
				(PG7 dispersion)	(PG36 dispersion)
Tmax wavelength	u	515 <u>nm</u>	520 <u>nm</u>	495 nm	520 nm
	Maximum	93.8 %	92.8 %	92.7 %	93.6%
Spectral	Minimum			2 %	
transmittance	435 nm	38.7 %	35.2 %	46.0 %	38.2 %
Spectrum	490 nm	% 0.98	% 6.62	92.5 %	89.3 %
(Tmin 5%)	545 nm	85.6 %	88.0 %	% 6.08	% 8.06
	610 nm	9.2 %	14.6 %	% 6.9	21.6 %
Changatioitee	(x value)	0.247	0.274	0.214	0.284
Cilioniaticity (5=0.440)	(y value)			0.440	
(y=0:4+0)	(Y value)	61.2	68.1	45.9	71.7
Viscosity		4.7 cps	4.6 cps	5.8 cps	5.2 cps
Doutiolo gino	10%	29.1	31.5	35.5	34.2
Farticle size Distribution	80%	53.6	52.8	65.0	63.8
Distribution	% 06	101.5	103.4	120.3	111.9

Page 101, amend the heading of Table 4 to read as follows:

Table [[4]] 5: Green pixel examples